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		U	I.S. PATENT DOCUMENTS					
*EXAMINEF			NAME	CLASS	SUBCLASS		DATE	
INITIAL_	DOCUMENT NUMBER 5159447	DATE 10/1992	NAME Haskell et al.	CLASS	SUBCLASS	11 61 1 13	OI THIRSTS	
/JR/	5822524	10/1998	Chen et al.					
	5864678	01/1999	Riddle					
	5918020	06/1999	Blackard et al.					
	6014694	01/2000	Aharoni et al.					
	6269078 B1	07/2001	Lakshman et al.					
	2002/0165970 A1	11/2002	Ludewig					
$\overline{}$	2002/0002708 A1	01/2002	Arye					
		FOF	REIGN PATENT DOCUMENTS					
	DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANS	LATION NO	
/J.R./	0763944 A2	03/1997	Europe	·				
70,11,11	0948211 A2	10/1999	Europe					
	1128610 A2	08/2001	Europe					
	1120966 A2	08/2001	Europe					
	1130921 A1	09/2001	Europe				<u> </u>	
	1045555 A2	10/2000	Europe					
	1241891 A1	09/2002	Europe					
	0418396 A1	03/1991	Europe				<u> </u>	
	WO 00/62552	10/2000	WIPO			<u> </u>	ļ	
	WO 02/054776 A1	07/2002	WIPO					
	WO 00/41365	07/2000	WIPO	<u> </u>	ļ			
	WO 98/26604	06/1998	WIPO		ļ			
	WO 01/39508 A1	05/2001	EIPO				ļ	
	WO 00/01151	01/2000	WIPO				 	
	WO 00/49810	08/2000	WIPO		ļ		 	
1/	2363277 A	12/2001	Great Britain		 		ļ	
V	07-123172	05/1995	Japan			х	l	
	OTHER DOC	UMENTS (II	ncluding Author, Title, Date, Pe	rtinent pages, e	IC.)	octed or	the	
/J.R./	Allman et al., "TCP Congestion Control", Internet Engineering Taskforce Request for Comment 2581, posted on the Internet Engineering Taskforce Internet site at http://www.ietf.org/rfc/rfc2581.txt							
	Mahdavi et al., "TCP-Friendly Unicast Rate-Based Flow Control:, Available from							
1	http://www.pcc.edu/pet	htm://www.psc.edu/networking/papers/tcp friendly.html. January 1997						
	"DoD Standard Transm	ission Contro	of Protocol", Internet Engineering Ta	askforce Request fo	or Comment	761, post	ted on th	

Internet Engineering Taskforce Internet site at http://www.ietf.org/rfc/rfc761.txt Pearson et al., "Viewer Response to Time-varying Video Quality", In Human Vision and Electronic Imaging III (B.E. Rogowitz and T.N. Pappas, eds.), Vol. Proc. SPIE, Vol. 3299 (San Jose, CA), pages 16-25, January 1998 Ghanbari, "Two-Layer Coding of Video Signals for VBR Networks", IEEE JOURNAL ON SELECTED AREAS OF COMMUNICATIONS, Vol. 7, No. 5, pages 771-781, June 1989 /Jessica Roberts/ 12/12/2007 Date Considered

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

*Examiner

Wiegand et al., "Error-Resilient Video Transmission Using Long-Term Memory Motion-Compensated Prediction", IEEE

Vicisano et al., "TCP-Like Congestion Control for Layered Multicast Data Transfer", PROC IEEE INFOCOM '98, Vol.

JOURNAL ON SELECTED AREAS IN COMMUNICATIONS, Vol. 18, No. 6, June 2000, pages 1050-1062 Sugh-Hoon Lee, et al., "Retransmission Scheme for MPEG Sreams in Mission Critical Multimedia Applications",

EUROMICRO 1998, pages 574-580

International Search Report

3, pages 996-1003, San Francisco, CA March 1998